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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Odinak et al.

Attorney Docket No. INTL-1-1007  
(WING-1-1007)

Serial No.: 10/059,905

Group Art Unit: 2645

Filing Date: January 29, 2002

Examiner: FOSTER, R.

Title: SYSTEM AND METHOD FOR TRANSMITTING VOICE INPUT FROM A  
REMOTE LOCATION OVER A WIRELESS DATA CHANNEL

PRELIMINARY AMENDMENT

TO THE COMMISSIONER OF PATENTS:

RECEIVED

JUN 17 2003

Please amend the application as follows.

Technology Center 2600

In the Claims:

- 507  
C1
- B1
1. (Currently Amended) A voice communication method comprising:  
receiving user voice input at a user system directly from a user;  
processing the received user voice input at the user system based on two or more of  
noise cancellation, echo-cancellation or end-pointing, wherein the processed voice  
is in a format capable of being outputted over a speaker;  
sending the processed user voice input to a server over a network; and  
performing speech recognition processing of the sent processed user voice input at the  
server.
  2. (Original) The method of claim 1, wherein sending is wirelessly sending.
  3. (Original) The method of claim 1, wherein the user system is implemented in a vehicle.
  4. (Previously Amended) The method of claim 1, wherein processing of the received user  
voice input is further based on sampling the received user voice input.



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